

1. (Currently Amended) A ceramic greensheet comprising:
non-functional test structures located in regions outside functional wiring modules,
wherein said non-functional test structures intersect trim/cut lines along which said ceramic greensheet will be divided such that said non-functional test structures remain as part of the final structure of said the ceramic greensheet after said ceramic greensheet is divided into final sizes, and
wherein said non-functional test structures indicate the spacing and size of wires in said functional wiring modules.
2. (Original) The ceramic greensheet in claim 1, wherein said regions outside said functional wiring modules comprise regions that are removed as said greensheet is divided into said functional wiring modules.
3. (Original) The ceramic greensheet in claim 1, wherein said non-functional wires have the same design spacing, size, and angles as wires in said functional wiring modules.
4. (Original) The ceramic greensheet in claim 1, wherein said non-functional test structures comprise representative wires of wires in said functional wiring modules.
5. (Canceled).

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6. (Original) The ceramic greensheet in claim 1, wherein said functional wiring modules are surrounded by kerf regions, such that each of said functional wiring modules is adapted to be separated into an individual module when said greensheet is divided.

7-22. (Canceled).

23. (New) The ceramic greensheet in claim 1, wherein said non-functional test structures are exposed when said ceramic greensheet is divided into said final sizes.

24. (New) the ceramic greensheet in claim 1, wherein said non-functional test structures intersect a final sizing line separate from said trim/cut lines.

25. (New) A ceramic greensheet comprising:
non-functional test structures located in regions outside functional wiring modules,
wherein said non-functional test structures intersect kerf regions along which said ceramic greensheet will be divided such that said non-functional test structures remain as part of the final structure of said the ceramic greensheet after said ceramic greensheet is divided into final sizes, and
wherein said non-functional test structures indicate the spacing and size of wires in said functional wiring modules.

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26. (New) The ceramic greensheet in claim 25, wherein said regions outside said functional wiring modules comprise regions that are removed as said greensheet is divided into said functional wiring modules.
27. (New) The ceramic greensheet in claim 25, wherein said non-functional wires have the same design spacing, size, and angles as wires in said functional wiring modules.
28. (New) The ceramic greensheet in claim 25, wherein said non-functional test structures comprise representative wires of wires in said functional wiring modules.
29. (New) The ceramic greensheet in claim 25, wherein said functional wiring modules are surrounded by said kerf regions, such that each of said functional wiring modules is adapted to be separated into an individual module when said greensheet is divided.
30. (New) The ceramic greensheet in claim 25, wherein said non-functional test structures are exposed when said ceramic greensheet is divided into said final sizes.
31. (New) The ceramic greensheet in claim 25, wherein said non-functional test structures intersect a final sizing line separate from said kerf regions.

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32. (New) A ceramic greensheet comprising:
non-functional test structures located in regions outside functional wiring modules,
wherein said non-functional test structures intersect kerf regions along which said
ceramic greensheet will be divided, and intersect final sizing lines separate from said kerf
regions, such that said non-functional test structures remain as part of the final structure of said
the ceramic greensheet after said ceramic greensheet is divided into final sizes, and
wherein said non-functional test structures indicate the spacing and size of wires in said
functional wiring modules.

33. (New) The ceramic greensheet in claim 32, wherein said regions outside said functional
wiring modules comprise regions that are removed as said greensheet is divided into said
functional wiring modules.

34. (New) The ceramic greensheet in claim 32, wherein said non-functional wires have the
same design spacing, size, and angles as wires in said functional wiring modules.

35. (New) The ceramic greensheet in claim 32, wherein said non-functional test structures
comprise representative wires of wires in said functional wiring modules.

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36. (New) The ceramic greensheet in claim 32, wherein said functional wiring modules are surrounded by said kerf regions, such that each of said functional wiring modules is adapted to be separated into an individual module when said greensheet is divided.

37. (New) The ceramic greensheet in claim 32, wherein said non-functional test structures are exposed when said ceramic greensheet is divided into said final sizes.

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